Le BBBB34



## United States Environmental Protection Agency Region 4





35<sup>TH</sup> AVENUE REMOVAL INVESTIGATION BIRMINGHAM, ALABAMA JEFF CROWLEY, ON-SCENE COORDINATOR

## FIELD SAMPLING LOGBOOK

Book \_\_\_ of \_\_\_

List of Sampling Team in logbook:

Inclusive Dates: \_

Name		Initials	Organization/Du	ties
(b)	$(6)_{-}$	DP AO	STANT ATES	_,Team Leader
4 2 4 4				*
1				

## Sampling Procedures and Methodology

Unless specified elsewhere in this logbook, all soil samples will be collected in accordance with the EPA Science and Ecosystem Division (SESD) Field Branches Quality System and Technical Procedures (FBQSTP) Soil Sampling (SESDPROC-300-R2) based on the following design.

The total number of 5-point composite surface soil samples (0-4 inches below ground surface) to be collected from each property will be based on the lot size as follows:

- For residential properties with a total parcel lot size equal to or less than (≤) 5,000 square feet the front yard and back yards of each property. If the property has a substantial side yard
  (primarily corner lots), then one composite soil sample may also be collected from the side yard.
  Aliquots will be collected away from influences with drip lines and burn areas in a five dice
  configuration (each of the four corners and the center).
- For residential properties with a total parcel lot size greater than (>) 5,000 square feet and ≤ ¼-acre the property should be divided into two roughly equal surface areas. If the property has a substantial side yard (primarily corner lots), then one composite soil sample may be collected from the side yard with the remainder of the property being divided into two roughly equal surface areas. Aliquots will be collected away from influences including drip lines and burn areas with reasonably equal spacing between aliquots.
- Residential properties over ¼-acre in parcel lot size will be divided into ¼-acre sections. When
  dividing any such property with a substantial side yard (primarily corner lots), one composite soil
  sample may be collected from the side yard. Aliquots will be collected away from influences
  including drip lines and burn areas in a five dice configuration, if possible, with reasonably equal
  spacing between aliquots.

Grab surface soil samples will be collected from apparent exposure pathways where active play sets are located.

Three-point composite surface soil samples will be collected from distinct vegetable gardens from each residential property.

Samples shall not be collected under paved areas or under stationary fixed structures.

Grab sediment samples will be collected in accordance with EPA SESD FBSTP Sediment Sampling (SESDPROC-200-R2) from any surface water drainage pathways located on individual properties, as directed by the OSC, and in and along the banks of the 34<sup>th</sup> Street North Ditch.

Each surface soil or sediment sample should be homogenized in a stainless steel bowl. One 8-ounce jar will be filled and the remaining sample material will be placed in zip-top bags for screening. Information identifying the location, sample, and date/time will be inscribed on each jar and zip-top bag.

All sample bags will be screened for metals in accordance with SESD FBQSTP Field XRF Measurement (SESDPROC-107-R2) using a Niton XRF. The sample will be dried before sieving or analysis is performed. Once the sample has dried, the sample will be divided into two subsamples; one subsample will be sieved through a #10 screen (2 mm) and the other will be left unsieved. Once separated into sieved and unsieved samples, the zip-top bag will be compressed by folding over the excess plastic and removing as much air and space from the sample as possible. The XRF will be placed directly on the exterior of the compressed sample in the plastic zip-top bag to measure metals concentrations. Following XRF screening, the unsieved portion of the sample material will be containerized into one 8-ounce jars and the sieved portion of the sample will be containerized into another 8-ounce jar.

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Based on the site DQOs the 8-ounce jars of surface soil and sediment samples should be submitted to PEL, Tampa, Florida (a NELAC certified laboratory) for low level PAH, and/or TCL SVOC, RCRA metals, PCB, and/or Hexavalent Chromium analysis. RCRA metals will be analyzed from both the sieved and unsieved portions of the sample. All other analysis will be conducted on the unsieved portion.

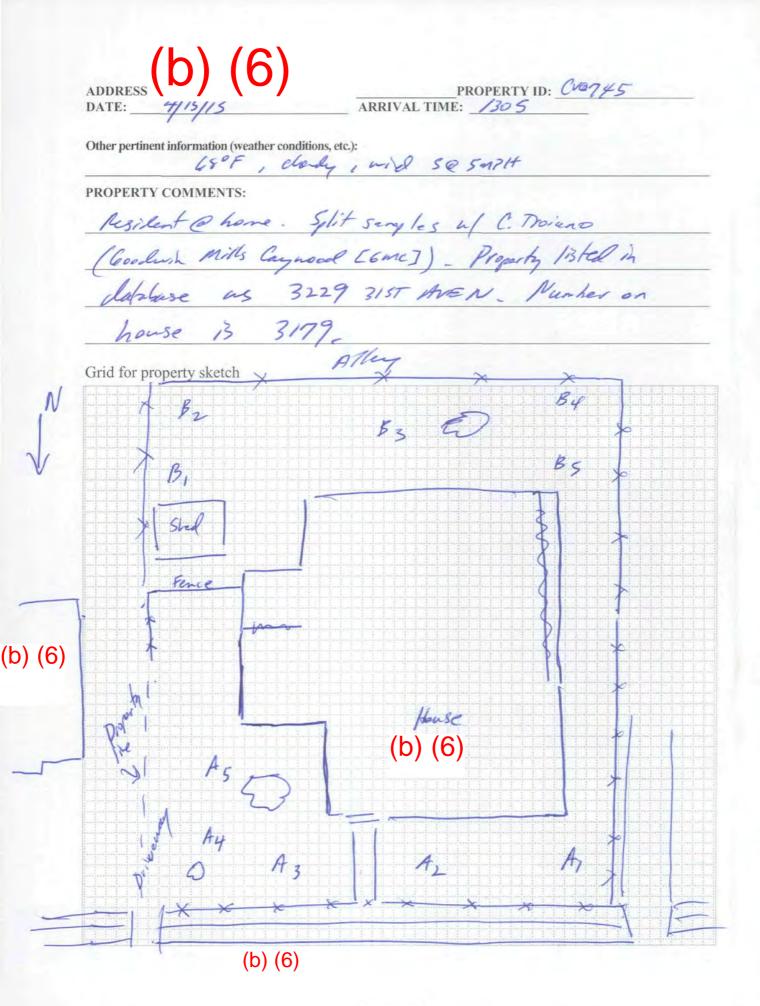
The location of each aliquot will also be logged in accordance with SESD FBQSTP Global Positioning System (SESDPROC-110-R3) using a Trimble GPS.

A description of the color and texture of the aliquot material will be recorded in each box.

The *station ID* for each location will consist of seven characters, beginning with the six digit Property ID designation for the property followed by a alphabetic letter beginning with "A".

c.g. CV0001A would be the station ID for the front yard 5-pt composite sample collected at the property with Property ID CV0001.

The *sample ID* for each sample is the station ID with "CS" (composite soil), "GS" (grab soil), "SD" (sediment), or "SW" (surface water) appended, therefore, the sample ID for this sample would be CV0001A-CS. Co-located duplicates will be designated by appending a "D" to the end of the sample ID. Pan splits will be identified by appending an "SP" to the end of the sample ID.



STATION ID:	CV0745	S	AMPLE ID:	CV0745#-	CS-5/
	CTION TIME: 1325				
			lana a lan ante di	ab ataly	
Description of sam	nple location (front, back, si			en, etc):	
	Front	d east side	gad		
Collection: Com	posite or Grab		MS/MS	D? Y or V	
Field Duplicate or 8	plit. Yes or No If yes, inc		le station ID:	00745K	
GPS Coordinates:	Trimble [ ] Instrument #:	1594	Logged?		
Aliquot #1: Latitud	de: 33.553988	97 N Longitude	86.801		W
Media des	cription: dk from	saly sitt	grave ( &	coa / trass	me 137
Aliquot #2 Latitud	de: 33. 535786	77 N Longitude	86.80	53359	W
Media des	cription: Some a	es above			
	te: 33, 553 9840		86.861.	500 97	W
Media des	cription: Same	as alone			
Aliquot #4: Latitud	de: 33-558973	N Longitude	86.801	46910	W
	cription: Some				
Aliquot #5: Latitud	de: 33-5539.	2080 N Longitude	86.801	47181	W
Media des	cription:	es above	2		
	TION TIME: 1345	ideward, vegetable gard	en; play set; dit	ch, etc):	
	posite or Grab			O? Y or O	
	plit Yes or No If yes, ind		le station ID:	000/43 6	
GPS Coordinates:	Trimble Instrument #:	18599	Logged?	or N	
	le: 33.553740				W
Media dese	cription: Ak brun 30	undy silt sr	are 1 0 Ca	1 frags no 1	5/
	le: 33, 553 6912.		86,80/9	3346	W
Media dese	cription: Sine a	s aleve	CI Cail		
Aliquot #3: Latitua	de: 33,5537276	N Longitude	86.8013	0745	W
Media desc	cription: Same as	asore	el enl	-112:11	
Aliquot #4: Latitua	le: 33. 553 6868	N Longitude	16.80/3	754/	W
Media dese	cription: Sine as	asore	0 61	FIME	
	le: 33, 55373°		86-801.	56476	W
Media desc	cription: Same a	e above			

	DRESS: (b) (6) TE: 4/15/13 ARI	PROPERTY ID: FM 0060 RIVAL TIME: 1415
Oth	er pertinent information (weather conditions, etc.):	5 mpt Clends
PR	OPERTY COMMENTS:	
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200	(b) (6)	ge 8 of 65

FM 0060A SAMPLE ID: FM0060A-C5-SF STATION ID: SAMPLE COLLECTION TIME: 1425 Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): Collection: Composite or Grab MS/MSD? Y or FMODGOA Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble | Instrument #: 18594 Logged? Oor N Aliquot #1: Latitude: 33, 56430409 86.81171573 N Longitude W 33. Media description: brun / orage sitz clay of wal Rays. 2015)
Aliquot #2 Latitude: Ak brun sitt N Longitude 86. 81175013 W Aliquot #2 Latitude: Ak bron 5iff Media description: Ale brun gilts class of coal Rags moist Aliquot #3: Latitude: 33. 56430586 N Longitude 86, 81179066 W Media description: The as # Aliquot #4: Latitude: 33, 56430574 N Longitude 82.8/182893 W Media description: 500 4/ N Longitude 86.8/187957 Aliquot #5: Latitude: 33,564 3052 2 Media description: Same as #/ STATION ID: SAMPLE ID: SAMPLE COLLECTION TIME: \_ Description of sample location (front, back, side yard; vegetable garden; play set; dich, etc): Collection: Composite or Grab MS/MSD? Y or N Field Duplicate or Split: Yes or No If yes, Indicate Duplicate/split sample station ID: GPS Coordinates: Trimble | | Instrument #: Logged? Y or N Aliquot #1: Latitude: N Longitude W Media description: N Longitude W Aliquot #2 Latitude: Media description: Aliquot #3: Latitude: N Longitude W Media description: Aliquot #4: Latitude: N Longitude W Media description: Aliquot #5: Latitude:/ N Longitude W Media description:

	4/15/	(6)	ARRIVA	PROPE	RTY ID: FM	10/06
er pertine	nt information	(weather conditi	ions, etc.):	und se	o smilt	
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Z		B <sub>2</sub>				
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	N.			Ay		
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STATION ID: MO106 H	SAMPLE ID: +moloGA - CS-S
SAMPLE COLLECTION TIME: 1500	
Description of sample location (front, back, side yard: vegeta	ble garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate Duplicate	Olit sample station ID: Fmo 106A
GPS Coordinates: Trimble [	
Aliquot #1: Latitude: 33.56986343 N.L.	ongitude 86. 804/1259 W
Media description: bom silky g clay	dry
	ongitude \$1.80 414457 W
Media description: 5me as # 28	2/
Aliquot #3: Latitude: 33, 56990372 N.L.	ongitude 86, 80412330 W
Media description: Some as # 2	/
/ 44 /	ongitude 86.804/2675 W
Media description: Same as #	or entractor
Aliquot #5: Latitude: 33. 56791934 N.L.	ongitude 86.10908372 W
Media description: four gray sandy	day & grave
SAMPLE COLLECTION TIME: 1515	SAMPLE ID: Fmo/06B-CS-SI
Description of sample location (front, back, side yard; vegeta	ble garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or Walls sample station ID: Fmo/06 B
Field Duplicate or Split: Yes or No If yes, indicate Duplicate Splits	int sample station ib.
GPS Coordinates: Trimble [ Instrument #: 18594	Logged? Or N
	ongitude 86, 80425/15 W
	ey dry
	ongitude 86, 804 3 7008 W
Media description: Save as # / as	
	ongitude \$6.80429607 W
•	hord (1 82422 1772 "
# /	ongitude 86, 80433/72 W
Treata department	
Aliquot #5: Latitude: 17, 36185 73 7 NL	ongitude \$1.80422999 W
Media description:	2000

ADDRESS:	PROPERTY ID:
ADDRESS:  DATE:  Gel Page ARR	RIVAL TIME:
Other pertinent information (weather conditions, etc.):	
PROPERTY COMMENTS:	
Grid for property sketch	Sort-oda-kadaakada.daabadaabadaakadaakadaakadaabadaakadaak

SAMPLE ID: FMOJOGC - CS-SP STATION ID: FM0/06 C SAMPLE COLLECTION TIME: 1520 Description of sample location (front back, side yard; vegetable garden; play set; ditch, etc): MS/MSD? Y or N Collection: Composite or Grab Field Duplicate or Split Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble 1 Instrument #: 18594 Logged? Or N N Longitude 86.80456836 Aliquot #1: Latitude: 33.56978856 W Media description: book 5ilty day dry Aliquot #2 Latitude: 33.56181 455 Media description: Some as # Aliquot #3: Latitude: 33, 56987270 N Longitude 86.80459277 Media description: See 3 #/ Aliquot #4: Latitude: \$3,56994570 N Longitude 86.8046045 Media description: Same as HI Aliquot #5: Latitude: 33, 56992/33 N Longitude 86, 8044981 Media description: fight bear silty day of coal bragnests STATION NO: SAMPLE ID: SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): Collection: Composite or Grab MS/MSD? Y or N Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [ ] Instrument \* Logged? Y or N Aliquot #1: Latitude: N Longitude W Media description: W Aliquot #2 Latitude: N Longitude Media description: N Longitude Aliquot #3: Latitude: W Media description: Aliquot #4: Latitude: N Longitude W Media description: Aliquot #5: Latitude: N Longitude W Media description:

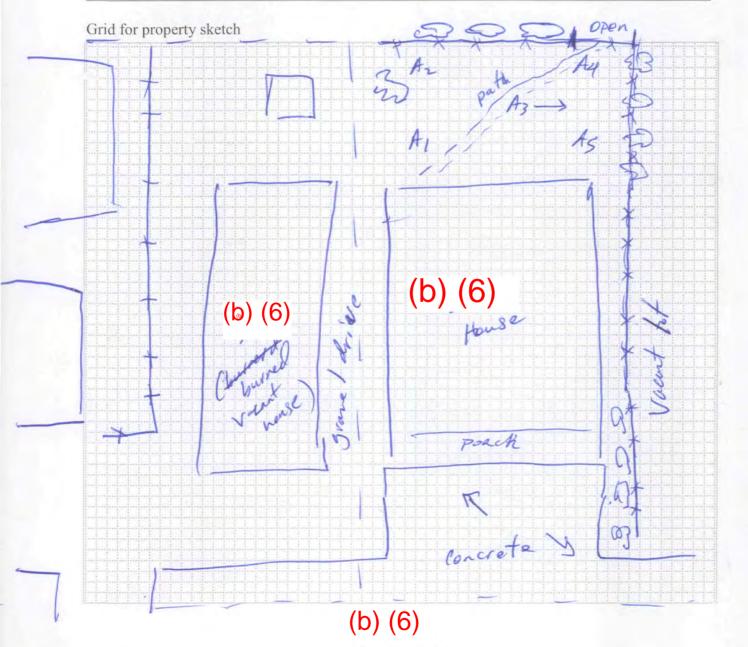
ADD	(b) (6)	PRO	PERTY ID: W1282
	E: 4/16/13	ARRIVAL TIME:	
	pertinent information (weather condit	ions, etc.): Sour trust @ 0-5	mostly douly
PROI	PERTY COMMENTS:		ed as residence
	and parking wer	for responed	automobiles
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_	18°F , most	y cloudy , w	IN SE @ 0-5
Grid	for property sketch	XXX	XXX
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() ()		L Dock	B2 B3 B3
	A) A	A3	By (Parks) By English
		Page 14 of 65	=======================================

STATION ID: CV/282 A	SAMPLE ID: CV1282A-CS-S
SAMPLE COLLECTION TIME: 0430	
Description of sample location (Front, back, side ya	
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate I	Duplicate/split sample station ID: CV1282/A
GPS Coordinates: Trimble TInstrument #: 185	
Aliquot #1: Latitude: 33.552 50978	N Longitude 86. 80 /33098 W
	in uf grave I & coal frags moist
Aliquot #2 Latitude: 33, 552 50 500	N Longitude 86.80/38864 W
Media description: See & # 1	
Aliquot #3: Latitude: 33. 5525 7729	
Media description: Sue as #	
Aliquot #4: Latitude: 33, 55264/60	N Longitude 86.84137024 W
Media description:	/
Aliquot #5: Latitude: 33. 55263054	N Longitude 86.80132362 W
Media description: Same as #	
STATION ID:	SAMPLE ID: <u>CV/282B-CS-SF</u> Editory egetable garden; play set; ditch, etc):  The second half
	MS/MSD? Y or
Collection: Composite or Grab  Field Duplicate or Splite Yes or No If yes, indicate I	Ouplicate/split sample station ID: 01282 B
GPS Coordinates: Trimble [7] Instrument #:	Logged? or N
Aliquot #1: Latitude: 33, 55266499	N Longitude 86,80130156 W
Media description: Some as C	
Aliquot #2 Latitude: 33, 552 66 900	N Longitude 86.80136012 W
Media description: Sue as #1	
Aliquot #3: Latitude: 33, 5527007/	N Longitude 86.80132754 W
Media description:	# / above
Aliquot #4: Latitude: 33.55276172	N Longitude \$6. 80134877 W
Media description: Some 45	# / abore
Aliquot #5: Latitude: 33.55275778	N Longitude 86.86/3 BOZ W
	# 1 above

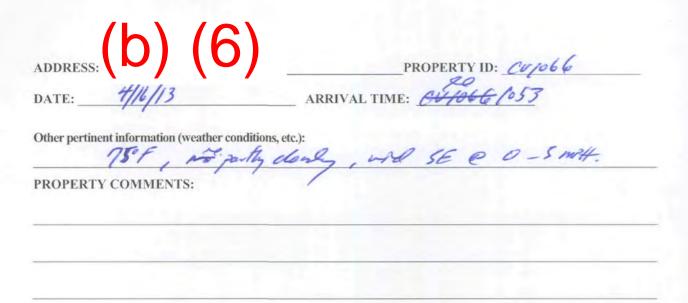
ADDRESS:	PROPERTY ID:
DATE:	ARRIVAL TIME:
Other porting at information (weather condi-	ition ata).
Other pertinent information (weather condi	
PROPERTY COMMENTS:	26.19
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Grid for property sketch	

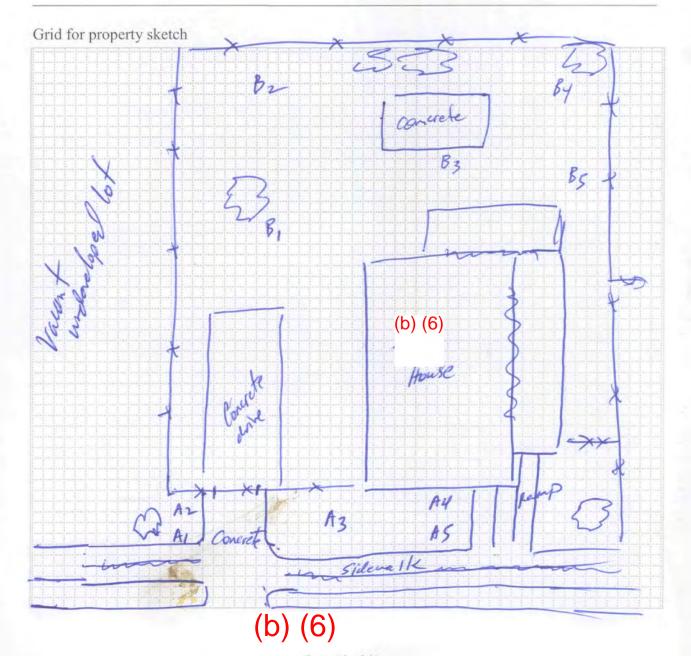
20	
STATION ID: CV1282 D SAMPLE ID: CV1282D-CS-	SP
SAMPLE COLLECTION TIME: 2955 100 5	
Description of sample location (front, back, side sard; vegetable garden; play set; ditch, etc):	
The west of house	
Collection: Composite or Grab MS/MSD? Y or W	
Field Duplicate or Split: Test or No If yes, indicate Duplicate/split sample station ID:	_
GPS Coordinates: Trimble Instrument #: 18594 Logged? or N	
The dot in the Building	W
Media description: Silty clay of grave noist	
Aliquot #2 Latitude: 33. 55270509 N Longitude 86.801867/2	N
Media description: alk boun sitty along of gravel + coal frags. in	10157
Aliquot #3: Latitude: 33-55274925 N Longitude 86-80184245	N
Media description: Some as # 2	
Aliquot #4: Latitude: 33 - 55276692 N Longitude 86, 80/8 9257	N
Media description: Sure as # 2	
Aliquot #5: Latitude: 33. 55277826 N Longitude 66,80178358	N
Media description: Sene as # 2	
STATION ID: CV1282C CS-S, SAMPLE COLLECTION TIME: 1005 0955  Description of sample location (front, back, side yard vegetable garden; play set; ditch, etc):	P -
Side yard north of house	
Collection: Composite or Grab MS/MSD? Y or N	-
Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: C1282D C	
GPS Coordinates: Trimble   Instrument #: 18594 Logged? For N	
Aliquot #1: Latitude: 33-5537 1522 NLongitude 86. 801466 99	V
Media description: Fire Silty day of grave / noist	
70 5-0 50-00	V
Media description: All bour silly clay of gravel & cont Rags.	ing s
22 Francisco / / 2	V
Media description: Same as #2	
22 11-22220 11 6-11 27-8	V
Media description: Some CS # 2	
22 FF271106 CI CUIL COTTO	N
Media description: See as # 2	
wiedla description.	

(b) (6)	PROPERTY ID: CV/225
DATE: 4/16/13	ARRIVAL TIME: 1024
Other pertinent information (weather conditions,	etc.): by doudy, will SSE @ 0-5 MPA)
PROPERTY COMMENTS:	
Vacant ha	euse. No front york mall, rarrow lot.
Split Sumple	s W C. Irojano (EMC)



STATION ID: CV/225 A	SAMPLE ID: CU1225A -CS-SF
SAMPLE COLLECTION TIME: 1045	
Description of sample location (front, back, side yar	d: regetable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or
Field Duplicate or Spile. Yes or No If yes, indicate D	uplicate/split sample station ID:
GPS Coordinates: Trimble T Instrument #: /859	
Aliquot #1: Latitude: 33. 55230623	N Longitude \$6.80/76905 W
Media description: fan silty st	my u/ grave / 1 coul frags. worst
Aliquot #2 Latitude: 33. 5524 1466	N Longitude 86. 80/ 96/03 W
	#/
Aliquot #3: Latitude: 33_ 552 3 5848	N Longitude 86.8019 4743 W
Media description: Swe es #	
Aliquot #4: Latitude: 33, 554 2383	N Longitude 86.80193540 W
Media description:	
Aliquot #5: Latitude: 33, 65232099	N Longitude 8. 80/92646 W
	clay u/svare/ & cont fragments roist
STATION ID:	SAMPLE ID:
SAMPLE COLLECTION TIME:	SAMPLE ID:
	ge /
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard	ge /
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard  Collection: Composite or Greb	d; vegetable garden; play set; ditch, etc):  MS/MSD? Y or N
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard  Collection: Composite or Greb  Field Duplicate or Split: Yes or No Types, indicate D	d; vegetable garden; play set; ditch, etc):  MS/MSD? Y or N
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard  Collection: Composite or Greb  Field Duplicate or Split: Yes or No Ilyes, indicate Description of the composite	d; vegetable garden; play set; ditch, etc):  MS/MSD? Y or N  uplicate/split sample station ID:
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard  Collection: Composite or Greb  Field Duplicate or Split: Yes or No Ilyes, indicate Description of the composite	d; vegetable garden; play set; ditch, etc):  MS/MSD? Y or N  uplicate/split sample station ID:  Logged? Y or N
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard  Collection: Composite or Greb  Field Duplicate or Split: Yes or No If yes, indicate Description:  GPS Coordinates: Trimble [ ] Instrument *:  Aliquot #1: Latitude:  Media description:	d; vegetable garden; play set; ditch, etc):  MS/MSD? Y or N  uplicate/split sample station ID:  Logged? Y or N
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard  Collection: Composite or Greb  Field Duplicate or Split: Yes or No If yes, indicate Description:  GPS Coordinates: Trimble [ ] Instrument *:  Aliquot #1: Latitude:  Media description:	d; vegetable garden; play set; ditch, etc):  MS/MSD? Y or N  uplicate/split sample station ID:  Logged? Y or N  N Longitude  W
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard)  Collection: Composite or Greb  Field Duplicate or Split: Yes or No If yes, indicate Discrete Split: Trimble [ ] Instrument *:	d; vegetable garden; play set; ditch, etc):  MS/MSD? Y or N  uplicate/split sample station ID:  Logged? Y or N  N Longitude  W  N Longitude  W
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard)  Collection: Composite or Greb  Field Duplicate or Split: Yes or No If yes, indicate Discrete GPS Coordinates: Trimble [ ] Instrument *:	MS/MSD? Y or N  uplicate/split sample station ID:  Logged? Y or N  N Longitude  W  N Longitude  W
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard)  Collection: Composite or Greb  Field Duplicate or Split: Yes or No If yes, indicate D  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #3: Latitude:  Media description:	d; vegetable garden; play set; ditch, etc):  MS/MSD? Y or N  uplicate/split sample station ID:  Logged? Y or N  N Longitude  W  N Longitude  W
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard)  Collection: Composite or Greb  Field Duplicate or Split: Yes or No If yes, indicate Description:	d; vegetable garden; play set; ditch, etc):  MS/MSD? Y or N  uplicate/split sample station ID:  Logged? Y or N  N Longitude  W  N Longitude  W  N Longitude  W
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard)  Collection: Composite or Greb  Field Duplicate or Split: Yes or No If yes, indicate Description:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:  Media description:  Aliquot #3: Latitude:	d; vegetable garden; play set; ditch, etc):  MS/MSD? Y or N  uplicate/split sample station ID:  Logged? Y or N  N Longitude  W  N Longitude  W  N Longitude  W





STATION ID: CVIOCEA	SAMPLE ID:	01066A-CS-SP
SAMPLE COLLECTION TIME: _///5		
Description of sample location (front, back, side var	d: vegetable garden; play set; d	itch, etc):
Collection: Composite or Grab	MS/MS	SD? Y or
Field Duplicate or Split: Test or No If yes, indicate D	uplicate/split sample station ID: _	CV1066A
GPS Coordinates: Trimble   Instrument #: 185		
Aliquot #1: Latitude: 33. 5504 889 3		
Media description: dk boun 5/14		
Aliquot #2 Latitude: 33, 55053614	N Longitude 86.80	158786 W
Media description: See & # /	/	
Aliquot #3: Latitude: 33, 55050727	N Longitude 86.80/	54084 W
Media description: See es #	1	
Aliquot #4: Latitude: 33, 55052/92	N Longitude 86,80	149592 W
Media description: See 48 #	/	
Aliquot #5: Latitude: 33. 55047592	N Longitude 86. 801	49488 W
Media description: Save 55	#/	
SAMPLE COLLECTION TIME: //30  Description of sample location (front back, side yar		CVIOLE B-CS-SP
Collection: Composite or Grab	MS/MS	SD? Y or N
Field Duplicate or Split To or No If yes, indicate D	uplicate/split sample station ID:	CV1066B
GPS Coordinates: Trimble   Instrument #:		
Aliquot #1: Latitude: 33, 55.6 68/2		
Media description: dle boun silt	y clay of gravel &	coal mist
Aliquot #2 Latitude: 33, 550 7812 2	N Longitude St. So.	156890 W
Media description: She as #	1 above	
Aliquot #3: Latitude: 33, 5507,075		49782 W
Media description: Some 43	#1 abore	
Aliquot #4: Latitude: 33, 55074908	N Longitude 86, 801	43020 W
Media description: Same as	# 1 above	
Aliquot #5: Latitude: 33,-3306 7376	N Longitude	143893 W
Media description: Same as	#1 above	

ADDRESS: (b) (6)

PROPERTY ID: CV/0/3

DATE: 4/6/13

ARRIVAL TIME: 1325

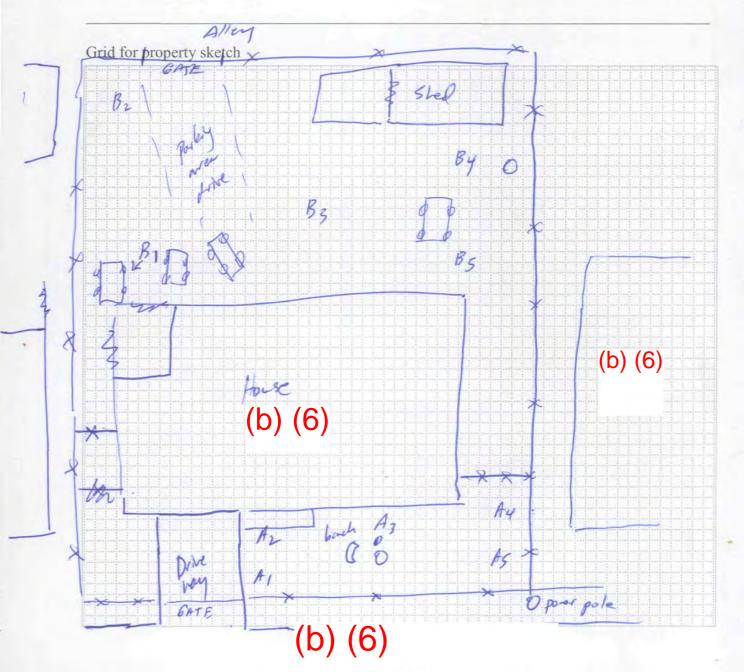
Other pertinent information (weather conditions, etc.):

18°F mostly clevely und SE e SMPH

PROPERTY COMMENTS:

Pesident a hone. 4 vahicles in buckyand.

Split Sample 5 M C. Troiano (6mc)



TATION ID: OVIOI3A	SAMPLE ID: CV 1013 A - CS-S
AMPLE COLLECTION TIME:	
escription of sample location (front, back, side yard:	egetable garden: play set: ditch. etc):
total paon of sample total on the same garage	egeratic garden, party see, arren, ere).
ollection: Composite or Grab	MS/MSD? Y or
ield Duplicate or Split: Tesor No If yes, indicate Duplic	
PS Coordinates: Trimble [  Instrument #: 183	
liquot #1: Latitude: 33, 549 58906	N Longitude 86.7970/16/ W
Media description: All home son	I silt u/ some stare mist
iquot #2 Latitude: 33.549 61367	N Longitude 86, 7970/272 W
Media description: See 18 # /	1 Longuage Vo. 177 Of 17
iquot #3: Latitude: 33.54960427	N Longitude 86. 7796 96980 W
Media description: Some as # /	., 2008
iauot #4: Latitude: 33. 5496/360	N Longitude 86.7969 2819 W
Media description: dk boun 51/1	N Longitude 86.7969 2819 W  2 Clay ~ ( low ( Lags. 4 source) &  N Longitude 86. 7969 3573 W
iquot #5: Latitude: 33-54959043	N Longitude 86, 7968 3573 W
Media description: Same as #	4
AMPLE COLLECTION TIME. /700	
escription of sample location (front, back side yard;	ègetable garden; play set; ditch, etc):
escription of sample location (front, back side yard; v	
escription of sample location (front, back side yard; verbollection: Composite or Grab	MS/MSD? Y or
escription of sample location (front, back side yard; we sollection: Composite or Grab	MS/MSD? Y or Corate/split sample station ID: <i>eviol3 B</i>
escription of sample location (front, back side yard of s	MS/MSD? Y or N  cate/split sample station ID:
escription of sample location (front, back side yard of s	MS/MSD? Y or Contact Split sample station ID: <i>CV1013 B</i> Logged? Or N  N Longitude 81.79704217 W
escription of sample location (front, back side yard of s	MS/MSD? Y or Contact Split sample station ID: <i>CV1013 B</i> Logged? Or N  N Longitude 81.79704217 W
escription of sample location (front, back side yard)  ollection: Composite or Grab  eld Duplicate or Split: Yes or No If yes, indicate Duplic  PS Coordinates: Trimble [ ** Instrument #:	MS/MSD? Y or N  Cate/split sample station ID: CV10/3 B  Logged? Dor N  N Longitude 86.79704217 W  Varily sift W svare (4 con (frags. may)  N Longitude 86.7970673/ W
escription of sample location (front, back side yard)  ollection: Composite or Grab  eld Duplicate or Split: Yes or No If yes, indicate Duplic  PS Coordinates: Trimble [ ** Instrument #: ** ** ** ** ** ** ** ** ** ** ** ** **	MS/MSD? Y or N  Eate/split sample station ID: EVIOI3 B  Logged? D or N  N Longitude 86.79704211 W  Varily 5ilt W svare (4 Coal Frags. IN  N Longitude 86.79706731 W
escription of sample location (front, back side yard)  ollection: Composite or Grab  eld Duplicate or Split: Yes or No If yes, indicate Duplic  PS Coordinates: Trimble [ ** Instrument #:	MS/MSD? Y or N  Eate/split sample station ID: CV10/3 B  Logged? Dor N  N Longitude 86.79704217 W  Varily 5i/4 W/ Svore (4 Coal Frags. In N Longitude 86.7970673) W
escription of sample location (front, back side yard)  ollection: Composite or Grab  eld Duplicate or Split: Yes or No If yes, indicate Duplic  PS Coordinates: Trimble [ ** Instrument #:	MS/MSD? Y or N  Exact/split sample station ID: CVIOI3 B  Logged? Dor N  N Longitude 86.79704217 W  Marchy sift Wysvare (4 con (frags. marchy sift Wysvare (4 con (frags. marchy site of the property of the pr
escription of sample location (front, back side yard)  ollection: Composite or Grab  eld Duplicate or Split: Yes or No If yes, indicate Duplic  PS Coordinates: Trimble [ ** Instrument #:	MS/MSD? Y or N  Pate/split sample station ID: CV10/3 B  Logged? Dor N  N Longitude 86.79704217 W  Marly sift Wysore (4 con frags. M  N Longitude 86.7970673/ W  N Longitude 86.79697/06 W  N Longitude 86.79697/06 W
escription of sample location (front, back side yard)  ollection: Composite or Grab  eld Duplicate or Split: Yes or No If yes, indicate Duplic  PS Coordinates: Trimble [ ** Instrument #:	MS/MSD? Y or N  Pate/split sample station ID: CV10/3 B  Logged? Dor N  N Longitude 86.79704217 W  Marly sift Wysore (4 con frags. M  N Longitude 86.7970673/ W  N Longitude 86.79697/06 W  N Longitude 86.79697/06 W
escription of sample location (front, back side yard)  ollection: Composite or Grab  eld Duplicate or Split: Yes or No If yes, indicate Duplic  PS Coordinates: Trimble [ ** Instrument #:	MS/MSD? Y or N  Pate/split sample station ID: CVIO/3 B  Logged? Dor N  N Longitude 86.79704217 W  Aurly 5ift 4/5vore (4 Con (frags. In N. Longitude 86.7970673) W  N Longitude 86.79697/06 W  N Longitude 86.79697/06 W

ADDRESS	(b) (6)	PROPERTY ID: CV03/3
	4/16/13	ARRIVAL TIME: 1422
	Y COMMENTS:	
No	resident a home	e. Side gate unlocked.
50	lit surples uf	1. Thorano (6MC)
	all book you	
	7	
Grid for p	B5 Grass roperty sketch	many -
cate	ponerile	
		B3
	B4	3 %
	+ pance to a	, B <sub>2</sub> )
(6)		
		Β,
		P1 *
	1.3	0 A4 7 7 8
×	×	
0		
A 2	2 <sup>A2</sup>   A3	45 3
7/		> Hedges 2 5
4	2 11 2 3 3 d	evalle -
	(b) (6)	

10, 10 10 10 10 1 T T T T T T T T T T T T T	SAMPLE ID: CV0313 A-CS-SP
SAMPLE COLLECTION TIME: 1440	
Description of sample location (front, back, side yard, veg	getable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or
Field Duplicate or Split: Yes or No If yes, indicate Duplica	
GPS Coordinates: Trimble Instrument #: 18594	Logged? or N
Aliquot #1: Latitude: 33.556 39052	
Media description: dk brun silt	by clay of grave I & trace ca / hags
Aliquot #2 Latitude: 33. 5564/993	N Longitude 86. 80864817 W
Media description: Leve es #/	
Aliquot #3: Latitude: 33,55641302	N Longitude 86.8086/090 W
Media description: Some as #/	
	N Longitude 86. 80854784 W
Media description: Some as # /	
	N Longitude 86, 80857 269 W
Media description: Same as #	
STATION ID: CVO3/3B	SAMPLE ID: CVD7/38-CS-SP
SAMPLE COLLECTION TIME:	getable garden; play set; ditch, etc):
SAMPLE COLLECTION TIME:	getable garden; play set; ditch, etc):
SAMPLE COLLECTION TIME: 1500	getable garden; play set; ditch, etc):
Description of sample location (front, back, skie yard; veg	getable garden; play set; ditch, etc):  MS/MSD? Y or
Description of sample location (front, back, side yard; veg  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate	getable garden; play set; ditch, etc):  MS/MSD? Y or
Description of sample location (front, back, side yard: veg  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate  GPS Coordinates: Trimble Instrument #: 18397  Aliquot #1: Latitude: 33, 55648747	MS/MSD? Y or Worke/split sample station ID:  Logged? W or N  N Longitude R. FOSSO 52 / W
Description of sample location (front, back, side yard: veg  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate  GPS Coordinates: Trimble Instrument #: 18397  Aliquot #1: Latitude: 33, 55648747	MS/MSD? Y or Monte/split sample station ID:  Logged? V or N  N Longitude R. 1085052/
Description of sample location (front, back, side yard: veg  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate  GPS Coordinates: Trimble Instrument #: 18397  Aliquot #1: Latitude: 33, 55648747	MS/MSD? Y or Monte/split sample station ID:  Logged? W or N  N Longitude R. 1085052
Description of sample location (front, back, skle yard; veg  Collection: Composito or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate  GPS Coordinates: Trimble Instrument #: 18597  Aliquot #1: Latitude: 33, 556 48747  Media description: All from 51/hy clay  Aliquot #2 Latitude: 33-5365354/	MS/MSD? Y or Monte/split sample station ID:  Logged? V or N  N Longitude R. 1085052/
Description of sample location (front, back, side yard: veg  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate  GPS Coordinates: Trimble Maintenance #: 18397  Aliquot #1: Latitude: 33, 556 48747  Media description: Aliquot #2 Latitude: 33, 556 5356/  Media description: Same as # /	MS/MSD? Y or Worker/split sample station ID:
Description of sample location (front, back, side yard: veg  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate  GPS Coordinates: Trimble Instrument #: 18597  Aliquot #1: Latitude: 33, 556 48747  Media description: Alliquot #2 Latitude: 33-5365354/  Media description: Same as #/  Aliquot #3: Latitude: 33, 556 5872/	MS/MSD? Y or Workelsplit sample station ID:  Logged? Y or N  N Longitude St. F085052   W  M Gravel & Coal Hags. Moist  N Longitude St. 80851293 W
Description of sample location (front, back, side yard; veg  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate  GPS Coordinates: Trimble Instrument #: 18397  Aliquot #1: Latitude: 33, 556 48747  Media description: Aliquot #2 Latitude: 33, 556 5356/  Media description: Same as # /  Aliquot #3: Latitude: 33, 556 5872/  Media description: Same as # /	MS/MSD? Y or Worker/Split sample station ID:
Description of sample location (front, back, side yard; veg  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate  GPS Coordinates: Trimble Instrument #: 18397  Aliquot #1: Latitude: 33, 556 48747  Media description: Media description: Same as # /  Aliquot #3: Latitude: 33, 556 5 872/  Media description: Same as # /  Aliquot #4: Latitude: 33, 556 5 750/  Media description: Same as # /  Aliquot #4: Latitude: 33, 556 5 750/  Media description: Same as # /	MS/MSD? Y or Worker/split sample station ID:
Description of sample location (front, back, side yard; veg  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate  GPS Coordinates: Trimble Instrument #: 18397  Aliquot #1: Latitude: 33, 556 48747  Media description: Media description: Same as # /  Aliquot #3: Latitude: 33, 556 5 872/  Media description: Same as # /  Aliquot #4: Latitude: 33, 556 5 750/  Media description: Same as # /  Aliquot #4: Latitude: 33, 556 5 750/  Media description: Same as # /	MS/MSD? Y or Worker/Split sample station ID:

(b) (6)	PROPERTY ID: CV0423
	ARRIVAL TIME: 15/5
Other pertinent information (weather conditions, etc.):	cloudy, wind SE e 12MPH
	S. 11 An + . 0
Clif de la la	Enall Front yard. C. Troiano (6me)
- Split samples up	( Tosano ( some)
	1 1
Vacant volen	relopel
Grid for property/sketch X	By Comments
1 1 1 B3	concrete
7 Carpet 1	BS
112272	
(b) (6)	
(b) (6)	AN Joxenty
House	I A Time
1 1 1 1 1 1 1 1 1	Au
1   \$\frac{1}{3}   Ar 0   3 no	
V + 18 0 173	1 5 June 1
1) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
(b) (6	6)

(b) (6)

STATION ID: CVO423 A	SAMPLE ID: CV0423A-CS-
SAMPLE COLLECTION TIME:	
Description of sample location (front, back, side yard;	egetable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or
Field Duplicate or Split: Tee or No If yes, indicate Dupli	cate/split sample station ID:
GPS Coordinates: Trimble   Instrument #: 1859	Logged? Or N
	N Longitude 86.19957053 W
Media description: dk brun silty of Aliquot #2 Latitude: 33.55925065	lay of grave moist
Aliquot #2 Latitude: 33. 55925065	N Longitude 86. 779 60816 W
Media description: Fre as # /	
Aliquot #3: Latitude: 33, 55929113	N Longitude 86.7996 1019 W
Media description: Some as # /	
Aliquot #4: Latitude: 33, 559 30242	N Longitude 84.7996 4685 W
Media description: See 48 # /	
Aliquot #5: Latitude: 33, 55932568	N Longitude 84. 79962839 W
Media description: Some as #	/
SAMPLE COLLECTION TIME:	egetable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Field Duplicate Oupli	cate/split sample station ID: 00423B
GPS Coordinates: Trimble [ Instrument #: 18599	Logged? Oor N
Aliquot #1: Latitude: 33, 559/4720	N Longitude 82.79972343 W
Media description: dk brun silk ex	lang w/ gravel dry
Aliquot #2 Latitude: 33.5390 9805	N Longitude 86. 79979875 W
Media description: Sure as #	/
Aliquot #3: Latitude: 33, 55914514	N Longitude 86.79977227 W
Media description: Same as #/	
Aliquot #4: Latitude: 33, 559/39//	N Longitude 86.79983960 W
Media description: 9al as #	
Aliquot #5: Latitude: 33. 55919066	N Longitude 86. 799 175189 W
Media description: Same as	1. 4

PROPERTY ID: FM0296 ARRIVAL TIME: 0840 Other pertinent information (weather conditions, etc.): 75°F, party doudy, will EQ 4 MPH Vacuat, undereloged lot at bottom of hill across from old abandored school. Split samples with C. Nomo (6mc Lot slopes down hill steep by near midpoint Grid for property sketch D2 0 (Bottom of hil) Az tet sign (b) (6) Page 28 of 65 Abardored School-

STATION ID: FM0296A	SAMPLE ID: FM0296A-CS-SP
SAMPLE COLLECTION TIME: 092 5	
Description of sample location (front, back, side yard; veg.	, , , , ,
Collection: Composite or Grab	MS/MSD? Y or
Field Duplicate or Solit: For No If yes, indicate Duplicat	e/split sample station ID: Fm0296A
GPS Coordinates: Trimble Instrument #: 18599	Logged? Or N
Aliquot #1: Latitude: 33. 5687323/	Longitude 86. 807/1596 W
	, u/grave / of Nace coul frags. Moist
Aliquot #2 Latitude: 33, 5688 500/	Longitude 86. 8031274 W
Media description: Sine as #/	
Aliquot #3: Latitude: 33, 56878294	Longitude 86-80304042 W
Media description: Save as #/	
Aliquot #4: Latitude: 33, 56886 58 9	Longitude 54.80298420 W
Media description: Some es # /	
	Longitude 86. 80 296360 W
Media description: Ak boun orange a	ay uf grave moist
STATION ID:FM0296 B  SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard; vege	SAMPLE ID: Fm0296B-Cs-SF
soupreast quarter	
Collection: Composite or Grab	MS/MSD? Y or 🕟
Field Duplicate or Split. Tes or No If yes, indicate Duplicate	e/split sample station Hi: Fm029613
GPS Coordinates: Trimble [ Instrument #: 1857	Logged? Oor N
Aliquot #1: Latitude: 33_56872143	Longitude 86.80 185650 W
Media description: dk brus forage	day of gravel moist
7- 8-5-113-	
Media description: dk from silty clay	Longitude 86. 80284775 W
77 [[0]	Longitude 86.80284775 W
Aliquot #3: Latitude: 55, 568/8/74/	Longitude 86. 80284775 W
Media description: Same as # 2	Longitude 86.80284775 W  Longitude 86.80275730 W
Media description: Same as # 2	Longitude 86.80284775 W
Media description: Same as # Z  Aliquot #4: Latitude: 33. 578884494  Media description: Same 45 # 2	Longitude 86.80284775 W  Longitude 86.80275730 W  Longitude 86.80267804 W
Media description: Same as # Z  Aliquot #4: Latitude: 33. 57888499  Media description: Same 45 # 2	Longitude 86.80284775 W  Longitude 86.80275730 W

ADDRESS:	PROPERTY ID:
DATE:	ARRIVAL TIME:
Other pertinent information (weath	her conditions, etc.):
PROPERTY COMMENTS:	1
	48 28 ···
	70. 28
	**
Grid for property sketch	

	SAMPLE ID: PM0296C-CS-
SAMPLE COLLECTION TIME: 0955	
Description of sample location (front, back, side yard; ve	getable garden; play set; ditch, etc):
Northwest qua	0 1
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split Yes or No If yes, indicate Duplic	ate/split sample station ID:
CDCC " TILLIAN 1 /0 (9)	L 10 60 11
Aliquot #1: Latitude: 33,56888529	N Longitude 86.803/37/9 W
Media description: all boun silty	day of gravel & cool Rags dry
Aliquot #1: Latitude: 33,56888529  Media description: Aliquot #2 Latitude: 33,56888529  Media description: Aliquot #2 Latitude: 33,56888529	N Longitude 86.803/2 2/1 W
Aliquot #3: Latitude: 33. 5689 6076	N Longitude 86.803034/8 W
Madia descriptions and the # 1	
Aliquot #4: Latitude: 33 - 56908288  Media description: Sure as #	N Longitude 86. 802 97 218 W
Media description: Sue 45 #	/
Aliquot #5: Latitude: 33_ 5688900/	N Longitude 86. 80279156 W
Media description:	#/
SAMPLE COLLECTION TIME: 1010	
Description of sample location (front, back, side yard; ve	
Description of sample location (front, back, side yard; ve	
Description of sample location (front, back, side yard; ve	
Description of sample location (front, back, side yard; ve	MS/MSD? Y or
Description of sample location (front, back, side yard; verification:  Motherst granter of  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplic  GPS Coordinates: Trimble 1 Instrument #: 1859	MS/MSD? Y or Date/split sample station ID:  Logged? Or N
Description of sample location (front, back, side yard; verification:  No Present granter of  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplic  GPS Coordinates: Trimble At Instrument #: 1859  Aliquot #1: Latitude: 33, 5689 0457	MS/MSD? Y or W  ate/split sample station ID:  Logged? For N  N Longitude St. 80285646 W
Description of sample location (front, back, side yard; very location:  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplic  GPS Coordinates: Trimble All Instrument #: 1859  Aliquot #1: Latitude: 33, 5689 0457  Media description: DK BJJJ Sicty Cure	MS/MSD? Y or W  ate/split sample station ID:  Logged? Or N  N Longitude SC. 80285646 W  MSMANER WAL FLATEMENTS, DAY
Description of sample location (front, back, side yard; very location of sample location (front, back, side yard; very location of sample location of Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate Of Section o	MS/MSD? Y or W  ate/split sample station ID:  Logged? Or N  N Longitude St. 80285646 W  MGNAVER WAL FIRMONS, DRY  N Longitude St. 80289783 W
Description of sample location (front, back, side yard; verification:  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate Of Split: Trimble Instrument #: 1859  Aliquot #1: Latitude: 33, 56890457  Media description: DK BJD Secty Cure  Aliquot #2 Latitude: 33, 56907832	MS/MSD? Y or D  ate/split sample station ID:  Logged? Por N  N Longitude St. 80285646 W  MANNET WAL FLATEMENTS, DAY  N Longitude St. 80289783 W  Some as # /
Description of sample location (front, back, side yard; verification:  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate Of Split: Trimble Instrument #: 1859  Aliquot #1: Latitude: 33, 56890457  Media description: DK BJD Secty Cure  Aliquot #2 Latitude: 33, 56907832	MS/MSD? Y or W  ate/split sample station ID:  Logged? Or N  N Longitude St. 80285646 W  MGNAVER WAL FIRMONS, DRY  N Longitude St. 80289783 W
Description of sample location (front, back, side yard; very location; location (front, back, side yard; very location; locati	MS/MSD? Y or W  ate/split sample station ID:  Logged? Or N  N Longitude & So285646 W  MCANET WAL FINGMONS, DRY  N Longitude & So289783 W  Some as # /  N Longitude & So280462 W  H /
Description of sample location (front, back, side yard; very location:  No Precest granter of Collection:  Collection:  Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplice  GPS Coordinates: Trimble Instrument #: 1859;  Aliquot #1: Latitude: 33, 5689 0457  Media description:  Media description: DK BUN SICTY CLAR  Media description: 33, 56900293  Media description: 5ame as  Aliquot #4: Latitude: 33, 5690077	MS/MSD? Y or W  ate/split sample station ID:  Logged? Por N  N Longitude St. 80285646 W  MS/MSD? Y or W  N Longitude St. 80285646 W  N Longitude St. 80289783 W  Some as #    N Longitude St. 80280462 W  H    N Longitude St. 80274941 W
Description of sample location (front, back, side yard; very location: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or No If yes, indicate Or No If yes, indicate Duplicate Or No If yes, indicate Or No If yes, indicat	MS/MSD? Y or W  ate/split sample station ID:  Logged? Por N  N Longitude St. 80285646 W  MS/MSD? Y or W  N Longitude St. 80285646 W  N Longitude St. 80289783 W  Some as #    N Longitude St. 80280462 W  H    N Longitude St. 80274941 W  H
Description of sample location (front, back, side yard; very location; composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplic  GPS Coordinates: Trimble Instrument #: 1859;  Aliquot #1: Latitude: 33, 56890457  Media description: DK BJD Secry CLAR  Aliquot #2 Latitude: 33, 56900293  Media description: 5ame as  Aliquot #4: Latitude: 33-56908077  Media description: 5ame as  Media description: 5ame as	MS/MSD? Y or W  ate/split sample station ID:  Logged? Por N  N Longitude St. 80285646 W  MS/MSD? Y or W  N Longitude St. 80285646 W  N Longitude St. 80289783 W  Some as #    N Longitude St. 80280462 W  H    N Longitude St. 80274941 W

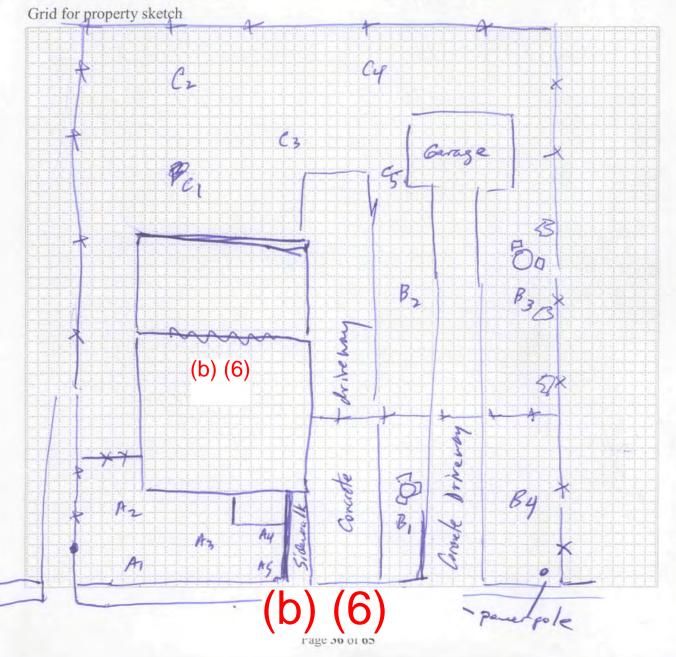
ADDRESS:				PROP	ERTY II	D:		
DATE:		ARI	RIVAL TI	ME:				
Other pertinent information	(weather condi	tions, etc.):						
PROPERTY COMMENT	ΓS:		/					
		1-	D					
Grid for property sketo	ch	STE	16	28				
						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
							PAPERATOR	
				(*****************				
					7-2-1-1-1-1-1			
	/							
1								

SAMPLE ID: FM0296E-CS-SP STATION ID: FM0296 E SAMPLE COLLECTION TIME: 1035 Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): north side of lot MS/MSD? Y or Collection: Composite or Grab Field Duplicate or Split Jes or No If yes, indicate Duplicate/split sample station D: Fm0296 E GPS Coordinates: Trimble Instrument #: 18374 Logged? Or N N Longitude 86. 8030 7714 33. 56916 559 Aliquot #1: Latitude: W Media description: dk blun sifty day ufgrarel & coal frags dry N Longitude 86. 80309847 33.56926138 Aliquot #2 Latitude: Media description: 5 28 N Longitude 86. 80297616 33-56921374 Aliquot #3: Latitude: Media description: N Longitude 86. 80288299 56927547 Aliquot #4: Latitude: Sine as Media description: N Longitude 86. 802 84152 33. 56916259 Aliquot #5: Latitude: Media description: STATION ID: SAMPLE ID: SAMPLE COLLECTION TIME: Description of sample location (from, back, side yard; vegetable garden; play set; ditch, etc): MS/MSD? Y or N Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [ ] Instrument #: Logged? Y or N Aliquot #1: Latitude: Longitude W Media description: Aliquot #2 Latitude: N Longitude W Media description: N Longitude Aliquot #3: Latitude: W Media description: Aliquot #4: Latitude: N Longitude W Media description: N Longitude Aliquot #8: Latitude: W Media description:

ADDRESS: (b) (6)
DATE: 7/17/13 PROPERTY ID: #P0234  ARRIVAL TIME: 1/00
Other pertinent information (weather conditions, etc.):
PROPERTY COMMENTS:
Vacant, underelosed lot between 3636 6
fill Jangles 4/ 1 7.
Lage amount of gravel on street
Side of lot @ surface.
Grid for property sketch
The for property sketch
* 2 W
1
93 4 Torrest Torrest
X D B
The state of the s
The state of the s
grave
As a second of the second of t
As A
1 Something 1
(b) (6)
(b) (6)

STATION ID: #P0234A	SAMPLE ID: HP0234A-CS-
SAMPLE COLLECTION TIME: //20	
Description of sample location (front, back, side yard; ve	
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate Duplic	ate/split sample station ID: #P0234A
GPS Coordinates: Trimble Instrument #: 1F594	
Aliquot #1: Latitude: 33. 566 754 9/	N Longitude 86.7920 1370 W
Media description: dk bown Sandy	silt ufgrave ( & coal Rogs dry
Aliquot #2 Latitude: 33, 5669 1041	N Longitude 66. 79201177 W
Media description: Jane as # /	
Aliquot #3: Latitude: 33. 566 82758	N Longitude 86.79195093 W  Long uf gravel 4 some contags de  N Longitude 86.79191269 W
Media description: relation orange c	long u/ gravel & some con Pags day
	N Longitude 86.79191269 W
Media description: Same as #/	
Aliquot #5: Latitude: 33.56674927	N Longitude 86.79/9/396 W
Media description: Some as #	/
STATION ID: HP0234 B	W2 - 21/2 45 C3
STATION ID:	SAMPLE ID: #P02348-CS-SP
SAMPLE COLLECTION TIME: 1/30	SAMPLE ID: #1702398 -C3-37
SAMPLE COLLECTION TIME:	getable garden; play set; ditch, etc):
Description of sample location (front_back_side yard; ve	getable garden; play set; ditch, etc):
SAMPLE COLLECTION TIME:	getable garden; play set; ditch, etc):  /of  MS/MSD? Y or
Description of sample location (front back side yard; ve	getable garden; play set; ditch, etc):  MS/MSD? Y or  Mte/split sample station ID:
Description of sample location (front back side yard; ve back 1/2 of Collection Composite or Grab  Field Duplicate or Split: Tow or No If yes, indicate Duplicate GPS Coordinates: Trimble 1 Instrument #: 18594	ms/msp: Y or Ms/msp: Y or Ms/msp: Y or Ms/msp: Y or Ms/msp: Ms
Description of sample location (front back side yard; very location Composite or Grab  Field Duplicate or Split: Town No If yes, indicate Duplicate GPS Coordinates: Trimble 11 Instrument #: 18594  Aliquot #1: Latitude: 33, 566 93863	MS/MSD? Y or Ms/MSD? W
Description of sample location (front back side yard; very location Composite or Grab  Field Duplicate or Split: Town No If yes, indicate Duplicate GPS Coordinates: Trimble 11 Instrument #: 18594  Aliquot #1: Latitude: 33, 566 93863	MS/MSD? Y or Ms/MSD? W
Description of sample location (front back side yard; version of sample location (front back sid	MS/MSD? Y or Wate/split sample station ID: H10234B  Logged Y or Wate/split sample station ID: Logged Y or Wate/Split sample St. 7920/239 W  M Longitude St. 7920/239 W  N Longitude St. 7919 7723 W
Description of sample location (front back side yard; very location of sample location (front back side yard; very location of Grab Collection Composite or Grab  Field Duplicate or Split: Town No If yes, indicate Duplicate Of Specific Sp	MS/MSD? Y or Description ID: HO234B  Logged Y or DO W  N Longitude 81.7920/239 W  N Longitude 84.7919 7423 W  N Longitude 84.7919 7423 W  Longitude 94.7919 7423 W  Longitude 94.7919 7423 W
Description of sample location (front back side yard; very location of sample location (front back side yard; very location of grab location o	MS/MSD? Y or Wate/split sample station ID: ##0234B  Logged Y or DO  N Longitude 81.7920/239 W  M Longitude 84.79197423 W  Longitude 84.79197423 W  N Longitude 84.79197423 W  N Longitude 86.79197607 W
Description of sample location (front back side yard; version (front back side yard; version (front back side yard; version (front back side yard;	MS/MSD? Y or Wate/split sample station ID: HP0234B  Logged Y or PO  N Longitude St. 7920/239 W  M Longitude St. 7919 7423 W  N Longitude St. 7919 7617 W
Description of sample location (front back, side yard; version of sample location (front back, side yard; ve	MS/MSD? Y or Wate/split sample station ID: #10234B  Logged Y or 2000  N Longitude 81.7920/239 W  M Longitude 84.7919 7423 W  N Longitude 84.7919 7423 W  N Longitude 86.7919 7423 W  N Longitude 86.7919 7625. dry  N Longitude 86.7919 7629 W
Description of sample location (front back side yard; versible for the location of sample location (front back side yard; versible for the location of the loc	MS/MSD? Y or Description ID: MS/MSD? Y or Des
Description of sample location (front back, side yard; version of sample location (front back, side yard; ve	MS/MSD? Y or Description ID: MS/MSD? Y or Des

(b) (6) (ATE: 4/17/13	PROPERTY ID: CV05/6
ATE: 4/17/13	ARRIVAL TIME:
other pertinent information (weather conditions, et 83°F, purty close ROPERTY COMMENTS:	rdy, wirl SE 11 mpt



STATION ID: CVO 5/6/A	SAMPLE ID: CVO5/6A-CS-
SAMPLE COLLECTION TIME:/340	
Description of sample location (front, back, side vard;	Pogatable garden, play set; ditab eta),
Description of sample location (white, back, side varu,	regetable garden, play set, ditch, etc).
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Splite Yes or No If yes, indicate Dup	olicate/split sample station ID: CV05/64
GPS Coordinates: Trimble [ Instrument #: />	Logged? Sor N
Aliquot #1: Latitude: 33, 55677089	
Media description: from sitty clay	of grave 1 & coal fragments do
Aliquot #2 Latitude: 33.55670260	N Longitude 86,797/2800 W/
Media description: Same as #	4/
Aliquot #3: Latitude: 33. 5567 5054  Media description: Same as	N Longitude 86. 797/6601 W
Media description:	#1
Aliquot #4: Latitude: 33 - 55673578	N Longitude 86.79720720 W  N Longitude 86.79719352 W
Media description:	#/
inedia description.	
Aliquot #5: Latitude: 33.55677828	N Longitude 86.79719352 W
Media description:  Station ID: CNO 5/6 B	
Media description:	SAMPLE ID: CVO 5/6B - CS-SP
Media description:  Sure  STATION ID: CNO 5/6 B  SAMPLE COLLECTION TIME: /350	SAMPLE ID: CVO 5/6B - CS-SP
Media description:  Sure  STATION ID: CVO 5/6 B  SAMPLE COLLECTION TIME: /350  Description of sample location (front, back, side yard;	SAMPLE ID: CVO 5/6B - CS-SF  Vegetable garden; play set; ditch, etc):  MS/MSD? Y or
Media description:  Start Media description:	SAMPLE ID: CVO 5/6B - CS-SF  Segetable garden; play set; ditch, etc):  MS/MSD? Y or Delicate/split sample station ID: CVO 5/6B
Media description:  Station ID:  CNO 5/6 B  SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard;  Collection:  Composite or Grab  Field Duplicate or Split:  GPS Coordinates: Trimble   Instrument #: 1859  Aliquot #1: Latitude:  33.556722/6	SAMPLE ID: CVO 5/6B - CS-SF  vegetable garden; play set; ditch, etc):  MS/MSD? Y or D  olicate/split sample station ID: CVO 5/6B  Logged? Sor N  N Longitude SC 79728944  W
Media description:  STATION ID:  CNO 5/6 B  SAMPLE COLLECTION TIME:  Description of sample location (front, back, skde yard;  Collection:  Composite or Grab  Field Duplicate or Split:  Media description:  Media description:  Media description:  Media description:	SAMPLE ID: CVO 5/6B - CS-SF  Vegetable garden; play set; ditch, etc):  MS/MSD? Y or Delicate/split sample station ID: CVO 5/6B  Logged? & or N
Media description:  STATION ID:  CVO 5/6 B  SAMPLE COLLECTION TIME:  Description of sample location (front, back, skle yard;  Collection:  Composite or Grab  Field Duplicate or Split:  GPS Coordinates: Trimble or Instrument #: 1859  Aliquot #1: Latitude:  Media description:  Media desc	SAMPLE ID: CVO 5/6B - CS-SF  vegetable garden; play set; ditch, etc):  MS/MSD? Y or D  olicate/split sample station ID: CVO 5/6B  Logged? Sor N  N Longitude SC 79728944  W
Media description:  STATION ID:  CNO 5/6 B  SAMPLE COLLECTION TIME:  Description of sample location (front, back, skde yard;  Collection:  Composite or Grab  Field Duplicate or Split:  Media description:  Media description:  Aliquot #1: Latitude:  Media description:	SAMPLE ID: CVO 5/6B - CS-SF  Vegetable garden; play set; ditch, etc):  MS/MSD? Y or D  Olicate/split sample station ID: CVO 5/6B  Logged? Yor N  N Longitude 86.79728944  W  Longitude 1661 for 1 bldg mate/olf
Media description:  STATION ID:  CNO 5/6 B  SAMPLE COLLECTION TIME:  Description of sample location (front, back, skde yard;  Collection:  Composite or Grab  Field Duplicate or Split:  Media description:  Media description:  Aliquot #1:  Latitude:  Aliquot #2 Latitude:  Media description:	SAMPLE ID: CVO 5/6B - CS-SF  Vegetable garden; play set; ditch, etc):  MS/MSD? Y or D  Olicate/split sample station ID: CVO 5/6B  Logged? Yor N  N Longitude 86.79728944  W  Longitude 1661 for 1 bldg mate/olf
Media description:  STATION ID:  CVO 5/6 B  SAMPLE COLLECTION TIME:  Description of sample location (front, back, skle yard;  Collection:  Composite or Grab  Field Duplicate or Split:  GPS Coordinates: Trimble   Instrument #: /8 59  Aliquot #1: Latitude:  Media description:	SAMPLE ID: CVO 5/6B - CS-SF  Vegetable garden; play set; ditch, etc):  MS/MSD? Y or D  Dicate/split sample station ID: CVOS 16B  Logged? For N  N Longitude SC 79728944 W  Ly Ly grave   Coal Lys + bldg matriol ( N Longitude St 79728947) W  N Longitude St 79728947 W  N Longitude St 79728947 W
Media description:  STATION ID:  CVO 5/6 B  SAMPLE COLLECTION TIME:  Description of sample location (front, back, skle yard;  Collection:  Composite or Grab  Field Duplicate or Split:  GPS Coordinates: Trimble   Instrument #: /8 59  Aliquot #1: Latitude:  Media description:	SAMPLE ID: CVO 5/6B - CS-SF  vegetable garden; play set; ditch, etc):  MS/MSD? Y or D  olicate/split sample station ID: CVO 5/6B  Logged? For N  N Longitude SC 79728944  W  N Longitude SC 79728944  N Longitude SC 79728947  W  N Longitude SC 79728947  W  N Longitude SC 79728947  W
Media description:  STATION ID:  CVO 5/6 B  SAMPLE COLLECTION TIME:  Description of sample location (front, back, skle yard;  Collection:  Composite or Grab  Field Duplicate or Split:  GPS Coordinates: Trimble   Instrument #: /8 59  Aliquot #1: Latitude:  Media description:	SAMPLE ID: CVO 5/6B - CS-SF  Vegetable garden; play set; ditch, etc):  MS/MSD? Y or D  Dicate/split sample station ID: CVOS 16B  Logged? For N  N Longitude SC 79728944 W  Ly Ly grave   Coal Lys + bldg matriol ( N Longitude St 79728947) W  N Longitude St 79728947 W  N Longitude St 79728947 W
Media description:  STATION ID:  CNO 5/6 B  SAMPLE COLLECTION TIME:  Description of sample location (front, back, skle yard;  Collection:  Composite or Grab  Field Duplicate or Split:  Field Duplicate or Split:  GPS Coordinates:  Trimble   Instrument #: /8 59  Aliquot #1: Latitude:  Media description:	SAMPLE ID: CVO 5/6B - CS-SF  Vegetable garden; play set; ditch, etc):  MS/MSD? Y or D  Dicate/split sample station ID: CVOS 16B  Logged? For N  N Longitude SC 79728944 W  Ly Ly grave   Coal Lys + bldg matriol ( N Longitude St 79728947) W  N Longitude St 79728947 W  N Longitude St 79728947 W

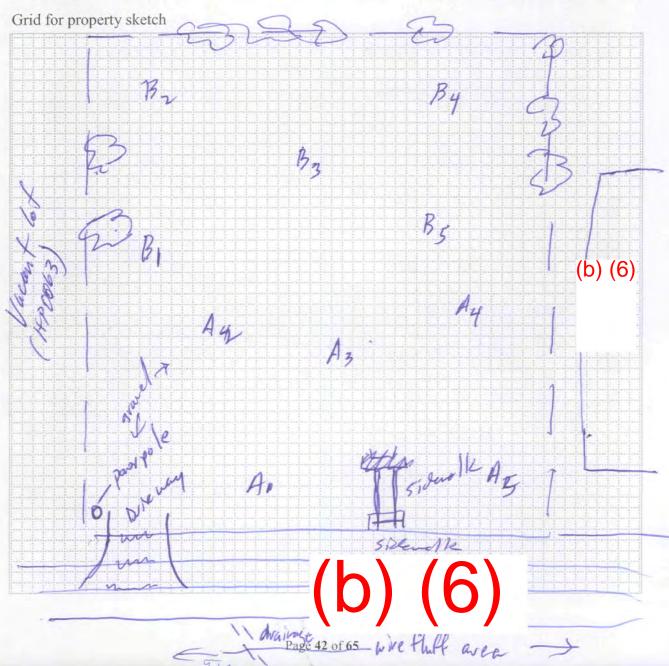
ADDRESS:		PROPERTY ID:
DATE:	ARRIVA	AL TIME:
Other pertinent information	on (weather conditions, etc.):	
PROPERTY COMME	NTS:	
	1	
Grid for property ske	etch	
	36	
	γ6:	
	186	

STATION ID: CVO516 C	SAMPLE ID: CVOS 16 C-CS-
SAMPLE COLLECTION TIME: 1400	
Description of sample location (front, back, side yo	A vanatable condens play set, ditab. etc).
Description of sample location (from, back, side ve	par, vegetable garden, play set, ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Ves or No If yes, indicate	Duplicate/split sample station ID:
GPS Coordinates: Trimble   Instrument #: /8	
Aliquot #1: Latitude: 33, 556523	28 N Longitude 86. 79717405 W
Media description: brun silly de	any of grane 1 coal fings + bldg. debyis
Aliquot #2 Latitude: 33 - 5364 8380	N Longitude 86.79717909 W
Media description:	# 1
Aliquot #3: Latitude: 33, 5565 1296	N Longitude 84. 79721164 W
Media description:	5 #/
Aliquot #4: Latitude: 33-55647889	N Longitude 86. 79728006 W
Media description:	3 4 /
Aliquot #5: Latitude: 33_55655 842	N Longitude 86.79728504 W
Media description:	-3 #/
STATION ID:	SAMPLE ID:
SAMPLE COLLECTION TIME:	
Description of sample location (front, back, side ya	rd; vegetable garden; play set; ditch, etc):
Collection: Composite or Grad	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes indicate	Dunlicate/split sample station ID:
	The state of the s
GPS Coordinates: Trimble [ ] Instrument #:	Logged? Y or N
GPS Coordinates: Trimble [ ] Instrument #:	Logged? Y or N
GPS Coordinates: Trimble [ ] Instrument #: Aliquot #1: Latitude:	Logged? Y or N
GPS Coordinates: Trimble [ ] Instrument #: Aliquot #1: Latitude:  Media description:	Logged? Y or N  N Longitude W
GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:	Logged? Y or N  N Longitude W
GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:  Media description:	Logged? Y or N  N Longitude W  N Longitude W  N Longitude W
GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:  Media description:  Aliquot #3: Latitude:	Logged? Y or N  N Longitude W  N Longitude W  N Longitude W
GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:  Media description:  Aliquot #3: Latitude:  Media description:	Logged? Y or N  N Longitude W  N Longitude W  N Longitude W
GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:  Media description:  Aliquot #3: Latitude:  Media description:  Aliquot #4: Latitude:	Logged? Y or N  N Longitude W  N Longitude W  N Longitude W  N Longitude W

ADDRESS: (b) (6)	_PROPERTY ID: HP63/
DATE: 4/17/13 AR	RRIVAL TIME: 1430
Other pertinent information (weather conditions, etc.):	
84°F, cloudy	, word 55E@ 8m8H
PROPERTY COMMENTS:	(1-1-1-1
Valant nouse.	Split samples uf mc).
( /roians (6	mc).
Grid for property sketch	mort #
Grid for property sketch	Zet Total
Siderall As	13 27 \ \ R
TO SE	
	0) (6)
	House 1
July loved	
Jevely =	es of Br
n 101 3	B15 Cospo

STATION ID: HP0311A	SAMPLE ID: #PO31/A-CS-SP
SAMPLE COLLECTION TIME: 1500	
Description of sample location (front, back, side yard: ve	getable garden: play set: ditch etc).
bescription of sample location (hope, back, side yard) ve	getable garden, play set, diten, etc).
Collection: Composite or Grab	MS/MSD? Y or
Field Duplicate or Split: Yes or No If yes, indicate Duplic	ate/split sample station ID: #P0311A
GPS Coordinates: Trimble [ ] Instrument #: /85	
Aliquot #1: Latitude: 33, 5673 5944	N Longitude 86, 793/6086 W
Media description: dk brun sitty o	lay w/ crae/ & coul Rugs moist
Aliquot #2 Latitude: 33 - 567 30366	N Longitude 86, 793/2 533 W
Media description: 500 as #	/
Aliquot #3: Latitude: 35_56732638	N Longitude 86, 793/6717 W
Media description: Same as #	/
Aliquot #4: Latitude: 33. 567 31808	N Longitude 86. 793 16317 W
Media description: Sac 45	
Aliquot #5: Latitude: 33-5673239/	N Longitude 86. 79320711 W
Media description: See as #	/
SAMPLE COLLECTION TIME:/5/D  Description of sample location (front, back, side yard, ve	SAMPLE ID: PO3/18-CS-SD getable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or
Field Duplicate or Split. Jes or No If yes, indicate Duplic	ate/split sample station ID: HP03/18
GPS Coordinates: Trimble   Instrument #: 183	Logged? Or N
Aliquot #1: Latitude: 33.56715816	N Longitude 86.79301702 W
Media description: dk hour silty	lay of swel I coal frags noist
Aliquot #2 Latitude: 33_ 56705665	N Longitude 86-79292156 W
Media description: Ovage Saly	silt uf grovel of cool frags moist
Aliquot #3: Latitude: 33, 52768749	N Longitude 86, 79298952 W
Media description: Sue as #/	0.00.00.00
Aliquot #4: Latitude: 33. 56702602	N Longitude 86. 79298142 W
Media description:	0 70-11
Aliquot #5: Latitude: 33. 317/3067	N Longitude 86-79304625 W
Media description:	

(b) (6)	PROPERTY ID: HP 0064
DATE: 4/18/13	ARRIVAL TIME: 08 45
Other pertinent information (weather conditions, etc.	is is a smptt
Varant, unleveloped	property across from
whe fuff area.	Holjorning property to
east 13 3664 4	FIST Are N.



STATION ID: HP0064 A	SAMPLE ID: HP0064A-CS-S
SAMPLE COLLECTION TIME: 09(5	
Description of sample location (Gont, back, side yard;	vegetable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or
Field Duplicate or Split: Ves or No If yes, indicate Dupl	icate/split sample station ID: HP0064A
GPS Coordinates: Trimble Instrument #: 185	Logged? Yor N
Aliquot #1: Latitude: 33-564 01832	N Longitude 86.79169d64 W
Media description: DK BUN SIGY WAY 1 Aliquot #2 Latitude: 33-8414604	N Longitude 86.7916953/ W
Media description: SAme AS #1	
Aliquot #3: Latitude: 33. 564 082 33	N Longitude 86. 79166 994 W
Media description: SANE AC # 1	,
Aliquot #4: Latitude: 33. 564/3780	N Longitude 86.7916 7548 W
Media description: SAME AS # 1	
Aliquot #5: Latitude: 33.56402175	N Longitude 86.79/63602 W
Media description: SAME AS # 1	
STATION ID: HP0064B	SAMPLE ID: 11-0064B-CS-SP
STATION ID: #P0064B SAMPLE COLLECTION TIME: 5930	SAMPLE ID: 11-0064B-CS-SP
SAMPLE COLLECTION TIME:	
SAMPLE COLLECTION TIME:	egetable garden; play set; ditch, etc):
SAMPLE COLLECTION TIME:	vegetable garden; play set; ditch, etc):  OF OF MS/MSD? Y or
SAMPLE COLLECTION TIME:	MS/MSD? Y or MS/MSD?
SAMPLE COLLECTION TIME:	MS/MSD? Y or MS/MSD?
Description of sample location (front, back side yard; which //2  Collection: Composite or Grab  Field Duplicate or Split: Fes or No If yes, indicate Duplicate Of Specific Section (Section Split) Field Duplicate Of Split: Field Duplicate Of Split: Fes or No If yes, indicate Duplicate Of Split Section (Section Split) Field Duplicate Of Split Section (Section Split Section Split Section Split Section Split Section Split Section (Section Split Section (Section Split Section Split Sec	MS/MSD? Y or Moderate Station D: HP0064B  Logged? For N N Longitude 86. 79170728 W
Description of sample location (front, pack side yard; where the sample location (front, pack si	MS/MSD? Y or Moderate Station D: HP0064B  Logged? For N N Longitude 86. 79170728 W
Description of sample location (front, back side yard; where the sample location (front, back si	MS/MSD? Y or Wicate/split sample station ID: #P0064B  Logged? For N  N Longitude 86. 79170728 W  DRY, EPAKEL + COAL FLAGS  N Longitude 86. 79170537 W
SAMPLE COLLECTION TIME:	MS/MSD? Y or Workstation D: HP0064B  Logged? Por N  N Longitude 86.79170728  W  DRY EPAREL + COAL FLAGS
Description of sample location (front, back side yard; where the sample location (front, back si	MS/MSD? Y or Work MS/MSD? Y or Work MS/MSD? Y or Work MS/MSD? Y or Work MS/MSD? Y or Note and the station of th
Description of sample location (front, back side yard; where the sample location is given by the sample location in the sample location is given by the sample location in the sample loca	MS/MSD? Y or Wicate/split sample station ID: #P0064B  Logged? For N  N Longitude 86. 79170728 W  DRY, EPAKEL + COAL FLAGS  N Longitude 86. 79170537 W
Description of sample location (front, back side yard; which // 2  Collection: Composite or Grab  Field Duplicate or Split: Les or No If yes, indicate Duplicate or Split: Les or No If yes, indicate Duplicate or Split: Latitude: Jas. 564720519  Media description: BK BWN SILTY CLAY  Aliquot #1: Latitude: Jas. 56432938  Media description: SALE AS #1  Aliquot #3: Latitude: Jas. 56435553  Media description: SALE AS #1  Aliquot #4: Latitude: Jas. 56435553  Media description: SALE AS #1	MS/MSD? Y or Worker of the MS/MSD? Y or Worker o
Description of sample location (front, back side yard; where the sample location is given by the sample location in the sample location is given by the sample location in the sample loca	MS/MSD? Y or Work MS/MSD? Y or Work MS/MSD? Y or Work MS/MSD? Y or Work MS/MSD? Y or Note and the station of th

ADDRESS: _(b	(6)		4	2.4.3
ADDRESS: _   DATE: 4/18/			PROPERTY ID: #1	2063
DATE:	13	ARRIVAL TIME		-
Other pertinent informati	on (weather conditions,	etc.):	SSECSM	914
PROPERTY COMME	ENTS:	, ,,,,,,		<i>U</i> 1
Vacan	t bot .	Split some	les of C.	
			located as	woss
			A area	
			NE Side	
			" I'm sine	207
Grid for property sk	etch			
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	(h) (6			

WIKE PUTT 4 of 65 AREA

3	7
TATION ID: HP006 XA	SAMPLE ID: #8006 XA -CS-3
AMPLE COLLECTION TIME: 1005	Re
escription of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or N
ield Duplicate or Split: Yes or No If yes, indicate Dupl	licate/split sample station ID: HP 0067
PS Coordinates: Trimble   Instrument #: 18	594 Logged? Vor N
liquot #1: Latitude: 33.56402872	N Longitude 86.79183687 W
Media description: dk brun 511.	1/4 day uf sme / 4 con / Russ dry N Longitude 86.79/82 40/ W
liquot #2 Latitude: 33_52417669	N Longitude 86.79/82 40/ W
Media description: dik bown 5iff	clay u/ gravel wal trugs + blig deby.
liquot #3: Latitude: 33, 5640 8244	N Longitude 86-179180508 W
Media description: Save as #	
liquot #4: Latitude: 33,54416930	N Longitude 86 - 7917 581 3 W
Media description: 56 48 #	/
liquot #5: Latitude: 33_5640929/	N Longitude 2 -79/17268 W
Media description: See as A	¥ /
AMPLE COLLECTION TIME:	
ollection: Composite or Grab	MS/MSD? Y or N 300
ield Duplicate or Splite Testor No If yes, indicate Dupl	11 - 12 13
PS Coordinates: Trimble [ Instrument #: 1857	Logged? For N
liquot #1: Latitude: 33.564 212 44	N Longitude 84.79184117 W
Media description: dk hom 5	illy clay of stare tool frags of billy del
liquot #2 Latitude: 33. 2432 L77	N Longitude 86. 798 2174 W
Media description: Save 45	# /
liquot #3: Latitude: 33 - 564 27925	N Longitude 82.77179482 W
Media description:	5 # /
liquot #4: Latitude: 33. 564 31450	N Longitude 86-79175409 W
Media description: dle Gran sorty	silt w/ whe full meterial day
liquot #5: Latitude: 33. 56421001	N Longitude \$1.7917 6216 W
Media description:	4

ADDRESS (D) DATE: 4		TIME: /150	
Other pertinent informa	sunny us & 5	SE @ 5-10 MPH	
PROPERTY COMM	/		
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Page 46 of 65

STATION ID: CV1332A	SAMPLE ID: CV/332 A-CS
SAMPLE COLLECTION TIME: /2/5	
Description of sample location (front, back, side vard	regetable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or
Field Duplicate or Split: Yes or Julyes, indicate Du	plicate/split sample station ID:
GPS Coordinates: Trimble [ Instrument #: //	Logged? For N
Aliquot #1: Latitude: 33, 53/5/1/38	N Longitude 86. 739 106 57 W
Media description: & brun Silby	day ufgrave / chry
Media description: & bran silly Aliquot #2 Latitude: 33. 575.55 150795	N Longitude 84.19923307 W
Media description: See as #	/
Aliquot #3: Latitude: 33-55157377	N Longitude 86.79920219 W
Media description: Irun Silty du Aliquot #4: Latitude: 33-55/6/82/	y uf grove I + coal frags day
Aliquot #4: Latitude: 33.55/6/82/	N Longitude 86.79922404 / W
Media description: See 15 #	
Aliquot #5: Latitude: 33. 55/6/569	N Longitude 86. 19918054 W
Media description: Same as # /	
STATION ID:	SAMPLE ID: CV1332 B- C5  Vegetable garden; play set; ditch, etc):
SAMPLE COLLECTION TIME: _\3:35_	
SAMPLE COLLECTION TIME: _\3:35  Description of sample location (front back, side card.)	wegetable garden; play set; ditch, etc):  MS/MSD? Y or
SAMPLE COLLECTION TIME:	MS/MSD? Y or N  Policate/split sample station ID:  Logged? For N
Description of sample location (front back, side card:  Collection: Composite or Grab  Field Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Trimble Instrument #:  Aliquot #1: Latitude: 33 - 55/5/389	MS/MSD? Y or N  plicate/split sample station ID:  Logged? For N  N Longitude 86-79935026  W
Description of sample location (front back, side card:  Collection: Composite or Grab  Field Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Trimble Instrument #:  Aliquot #1: Latitude: 33 - 55/5/389	MS/MSD? Y or N  plicate/split sample station ID:  Logged? For N  N Longitude 86-79935026  W
Description of sample location (front back, side card:  Collection: Composite or Grab  Field Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Trimble Instrument #:  Aliquot #1: Latitude: 33 - 55/5/389	MS/MSD? Y or N  plicate/split sample station ID:  Logged? For N  N Longitude 86-79935026  W
Description of sample location (front back, side card:  Collection: Composite or Grab  Field Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Trimble Instrument #:  Aliquot #1: Latitude: 33 - 55/5/389	MS/MSD? Y or N  plicate/split sample station ID:  Logged? For N  N Longitude 86-79935026  W
Description of sample location (front back, side card:  Collection: Composite or Grab  Field Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Trimble Instrument #:  Aliquot #1: Latitude: 33 - 55/5/389	MS/MSD? Y or N  plicate/split sample station ID:  Logged? For N  N Longitude 86-79935026  W
Description of sample location (front back, side card:  Collection: Composite or Grab  Field Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate Or Split: Yes or To If yes, indicate Or	MS/MSD? Y or N  plicate/split sample station ID:  SSGF Logged? For N  N Longitude 86.79935026 W  N Longitude 86.79942735 W
Description of sample location (front back side card:  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate Out of yes, indicate Out of yes, i	MS/MSD? Y or N  plicate/split sample station ID:  SSG Logged? For N  N Longitude 86. 79935026 W  N Longitude 82. 79942735 W  N Longitude 86. 79942735 W  N Longitude 86. 79942735 W  N Longitude 86. 79944483 W  N Longitude 86. 79944483 W
Description of sample location (front back side card:  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate Out of yes, indicate Out of yes, indicat	MS/MSD? Y or N  plicate/split sample station ID:  SSG Logged? For N  N Longitude 86. 79935026 W  N Longitude 82. 79942735 W  N Longitude 86. 79942735 W  N Longitude 86. 79942735 W  N Longitude 86. 79944483 W  N Longitude 86. 79944483 W
Description of sample location (front back, side card:  Collection: Composite or Grab  Field Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate Or Split: Yes or To If yes, indicate Or	MS/MSD? Y or N  plicate/split sample station ID:  SSG Logged? For N  N Longitude 86. 79935026 W  N Longitude 86. 79942735 W  N Longitude 86. 79942735 W  N Longitude 86. 79942735 W  N Longitude 86. 79940483 W  N Longitude 86. 79940483 W

(b)	PROPERTY ID: CV1334
DATE: 4/18/13	ARRIVAL TIME: 1232
Other pertinent information (weather conditions, et	c.): loudy, will 5 @ 10 mpH
No one @ home	

Grid for property sketch Bz  $B_3$ Bi (b) (6) (b) (6) Av A3 MI (b) (6)

Page 48 of 65

STATION ID: CN1334A	SAMPLE ID: CN1334A-CS
SAMPLE COLLECTION TIME: _/245	
Description of sample location front, back, side rard;	egetable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or If yes, indicate Dup	olicate/split sample station ID:
GPS Coordinates: Trimble Instrument #: 1357	Logged? (For N
Aliquot #1: Latitude: 33. 55/6 5582	N Longitude \$6.79919068 W
Media description: from sally sil  Aliquot #2 Latitude: 33. 5516 5806	If uf some grave I dry
Aliquot #2 Latitude: 33. 5516 5806	N Longitude 86 - 797233/44 W
Media description: Some 65 H	
Aliquot #3: Latitude: 33. 55/70/99	N Longitude 81-797/9633 W
Media description: Same as #	
Aliquot #4: Latitude: 33-55176588	N Longitude 86.799 21938 W  38/4 Wy gravel + coal Prags bry N Longitude 86.79918527 W
Media description:	y silt up gravel + aul Prags dry
Aliquot #5: Latitude: 33-55175720	N Longitude 86. 79918527 W
Media description: 500 as #	/
STATION ID:	SAMPLE ID:
SAMPLE COLLECTION TIME:	Regetable garden; play set; ditch, etc):  MS/MSD? Y or
Description of sample location (front, back, side rard;  Collection: Composite or Grab  Field Duplicate or Split: Yes or If yes, indicate Dup	MS/MSD? Y or Olicate/split sample station ID:
Description of sample location (front, back, side rard;  Collection: Composite or Grab  Field Duplicate or Split: Yes or If yes, indicate Dup  GPS Coordinates: Trimble Instrument #:	Regetable garden; play set; ditch, etc):  MS/MSD? Y or
Description of sample location (front, back, side rard;  Collection: Composite or Grab  Field Duplicate or Split: Yes or If yes, indicate Dup  GPS Coordinates: Trimble Instrument #:  Aliquot #1: Latitude: 33, 55/6 7/6 5	MS/MSD? Y or Opicate/split sample station ID:  Logged? For N N Longitude St. 79936 468 W
Description of sample location (front, back, side rard;  Collection: Composite or Grab  Field Duplicate or Split: Yes or If yes, indicate Dup  GPS Coordinates: Trimble Instrument #:  Aliquot #1: Latitude: 33, 55/6 7/6 5  Media description: Som Silty Classical Silty Clas	MS/MSD? Y or O  Dicate/split sample station ID:  Logged? For N  N Longitude St. 79936 468 W  M grave ( 4 cox   Rugs day)
Description of sample location (front, back, side rard;  Collection: Composite or Grab  Field Duplicate or Split: Yes or If yes, indicate Dup  GPS Coordinates: Trimble Instrument #:  Aliquot #1: Latitude: 33. 55/6 7/65  Media description: 5 1/4 cla  Aliquot #2 Latitude: 33. 55/6 74/6	MS/MSD? Y or Opicate/split sample station ID:  Logged? For N  N Longitude St. 79936468 W  M grave (4 cox   Brgs dry  N Longitude St. 79940788 W
Description of sample location (front, back, side rard;  Collection: Composite or Grab  Field Duplicate or Split: Yes or If yes, indicate Dup  GPS Coordinates: Trimble Instrument #:  Aliquot #1: Latitude: 33. 55/6 7/6 5  Media description: Instrument #:  Aliquot #2 Latitude: 33. 55/6 74/6  Media description: Some 43 #	MS/MSD? Y or Opicate/split sample station ID:  Segretable garden; play set; ditch, etc):  MS/MSD? Y or Opicate/split sample station ID:  Segretable garden; play set; ditch, etc):  MS/MSD? Y or Opicate/split sample station ID:  Segretable garden; play set; ditch, etc):  MS/MSD? Y or Opicate/split sample station ID:  Segretable garden; play set; ditch, etc):  MS/MSD? Y or Opicate/split sample station ID:  Segretable garden; play set; ditch, etc):
Description of sample location (front, back, side rard;  Collection: Composite or Grab  Field Duplicate or Split: Yes or If yes, indicate Dup  GPS Coordinates: Trimble Instrument #:  Aliquot #1: Latitude: 33, 55/67/65  Media description: Some 25 # Aliquot #2 Latitude: 33, 55/674/6  Media description: Some 25 # Aliquot #3: Latitude: 33, 55/9 /55/	MS/MSD? Y or Operation ID:  State/split sample station ID:  Logged? For N  N Longitude St. 79936468 W  M grave ( 4 con   Rugs dry  N Longitude St. 79940242 W  N Longitude St. 79940242 W
Description of sample location (front, back, side cards)  Collection: Composite or Grab  Field Duplicate or Split: Yes or If yes, indicate Dup  GPS Coordinates: Trimble Instrument #:  Aliquot #1: Latitude: 33, 55/67/65  Media description: Same as # /  Aliquot #2 Latitude: 33, 55/67/16  Media description: Same as # /  Aliquot #3: Latitude: 33, 55/167/16  Media description: Same as # /	MS/MSD? Y or Operation ID:  State/split sample station ID:  Logged? For N  N Longitude St. 79936468 W  M grave ( 4 con   Rugs dry  N Longitude St. 79940242 W  N Longitude St. 79940242 W
Description of sample location (front, back, side card:  Collection: Composite or Grab  Field Duplicate or Split: Yes or If yes, indicate Dup  GPS Coordinates: Trimble Instrument #:  Aliquot #1: Latitude: 33, 55/67/65  Media description: Instrument #:  Aliquot #2 Latitude: 33, 55/67/16  Media description: Some 43 # / / / / / / / / / / / / / / / / / /	MS/MSD? Y or Operation ID:  Segetable garden; play set; ditch, etc):  MS/MSD? Y or Operation ID:  Segetable station ID:  Logged? (For N N N Longitude St. 79936468 W)  M Longitude St. 79936468 W  N Longitude St. 79940788 W  N Longitude St. 79940788 W
Description of sample location (front, back, side rards)  Collection: Composite or Grab  Field Duplicate or Split: Yes or If yes, indicate Dup  GPS Coordinates: Trimble Instrument #:  Aliquot #1: Latitude: 33. 55/6 7/6 5  Media description: 5 5./4 7/16  Media description: 5 5./4 7/1/6	MS/MSD? Y or Solicate/split sample station ID:  Logged? For N  N Longitude St. 79936468 W  M grave ( 1 can   Augs day  N Longitude St. 79940242 W  N Longitude St. 79940242 W

(b) (6) DATE: 4/18/13	PROPERTY ID: CV1150
DATE: 4/18/13	ARRIVAL TIME:
Other pertinent information (weather cond 81°F, Clou PROPERTY COMMENTS:	litions, etc.):
	e home.

Grid for property sketch Alley Az A3.7 corport (b) (6) Av Ay A3 A 5 Aı SIDEWALK

STATION ID: CVIISOA	SAMPLE ID: CV/150 A - CS
SAMPLE COLLECTION TIME:/330	
Description of sample location (front, back, side yard; veg	retable garden, play set, ditch, etc.).
Description of sample rocation (work, back, side farth reg	centive garden, play set, drein, etc).
Collection: Composite or Grab	MS/MSD? Y or
Field Duplicate or Split: Yes or Josephyes, indicate Duplica	
GPS Coordinates: Trimble [   Instrument #:	Logged? For N
Aliquot #1: Latitude: 33. 55/2 7742	N Longitude 86.80/33 959 W
Media description: dk b/wn silty de Aliquot #2 Latitude: 33, 55130219	ay of gravel that Args. day
	N Longitude 86.8013 3587 W
Media description: Sine as #	
	N Longitude 86. 801 31157 W
Media description: See es #/	
	N Longitude 86 80127760 W
Media description: See as #/	21 (
Aliquot #5: Latitude: 33. 55127888	N Longitude 84.80127783 W
Media description: Same as #/	
/	
STATION ID: CV/150 B	SAMPLE ID: CV1150B -CS
	SAMPLE ID: CV1150B - CS
SAMPLE COLLECTION TIME: 1335	
SAMPLE COLLECTION TIME:/335  Description of sample location (front, Gack, side gard reg	getable garden; play set; ditch, etc):
SAMPLE COLLECTION TIME:	getable garden; play set; ditch, etc):  MS/MSD? Y or
SAMPLE COLLECTION TIME:	MS/MSD? Y or Mote/split sample station ID:
SAMPLE COLLECTION TIME:	MS/MSD? Y or Mote/split sample station ID:  Logged? Y or N
SAMPLE COLLECTION TIME:	MS/MSD? Y or Note/split sample station ID:  Logged? Y or Note Note St. Soly 0804  W Longitude St. Soly 0804  W
SAMPLE COLLECTION TIME:	MS/MSD? Y or Note/split sample station ID:  Logged? Y or Note Soly 0804 W  N Longitude St. Soly 0804 W  St. Worl I call Lays dry
SAMPLE COLLECTION TIME:	MS/MSD? Y or Note/split sample station ID:  Logged? Y or Note Soly 0804 W  N Longitude St. Soly 0804 W  St. Worl I call Lays dry
SAMPLE COLLECTION TIME:	MS/MSD? Y or Note/split sample station ID:  Logged? Tor Note St. Soly 0804 W Sold Word I call Rays dry N Longitude 86. 80140532 W
SAMPLE COLLECTION TIME:	MS/MSD? Y or Note/split sample station ID:  Logged? Y or Note/split sample station ID:  Logged? Y or Note/split sample station ID:  Logged? Y or Note/split sample station ID:  Note/split sample station ID:  Logged? Y or Note State Soly 0809 Word State Soly 0809 Word State State Soly 08030 Word Note State Soly 126330 Word Note Soly 126330 Word Note State Soly 126330 Word Note Soly
SAMPLE COLLECTION TIME:	MS/MSD? Y or N  te/split sample station ID:  Logged? Y or N  N Longitude  St. 80140804  W  N Longitude  St. 80140532  W  N Longitude  St. 80140532  W  N Longitude  St. 80140532  W  N Longitude  St. 80136030  W  N Longitude  St. 80136030  W
SAMPLE COLLECTION TIME:	MS/MSD? Y or N  te/split sample station ID:  Logged? Y or N  N Longitude  St. S0140804 W  N Longitude  St. S0140532 W  N Longitude  St. S0140532 W  N Longitude  St. S0136030 W  N Longitude  St. S01348 99 W
SAMPLE COLLECTION TIME:	MS/MSD? Y or N  te/split sample station ID:  Logged? Y or N  N Longitude  St. S0140804 W  N Longitude  St. S0140532 W  N Longitude  St. S0140532 W  N Longitude  St. S0136030 W  N Longitude  St. S01348 99 W

(b)	(6)PROPERTY ID:	10788
DATE: 4/18/13	ARRIVAL TIME: 1400	
PROPERTY COMMENTS:	landy, wire SW. @ 5-1	to mot
	tom By Solar L. S. Sidera L. S.	(b) (6)

STATION ID: CV0788 A	SAMPLE ID: CNO788A-CS
SAMPLE COLLECTION TIME:	
	ardan: play sat: ditah ata):
Description of sample location (front, back, side yard: vegetable ga	ituen, piay set, unch, etc).
Collection: Composite or Grab	MS/MSD? Y or
Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sai	mple station ID:
GPS Coordinates: Trimble [	Logged? Yor N
Aliquot #1: Latitude: 33-53/9/92 N Longitu	
Media description: bun souly silt u/s	vare ( & coal Brogs. dry
Media description: Sun Sung Silt W/g Aliquot #2 Latitude: 33. 553 16097 N Longitu	ide 86.8014345/ W
Media description: She as # / Aliquot #3: Latitude: 33. 553 2018/ N Longitude: She as # / Media description: She as # /	ude 86,80150519 W
Media description: Some as #	,
Anquot #4. LannaceN Longin	ide 86,80155764 W
Media description: Sue at #/	
Aliquot #5: Latitude: 33, 553 20 502 N Longitu	ide \$16, 80155534 W
Media description: Sene 4	
STATION ID: CV0788 B	SAMPLE ID: OWNSB-CS
	SAMPLE ID: CHOTES -CS
SAMPLE COLLECTION TIME: 1420	
SAMPLE COLLECTION TIME: 1420	
SAMPLE COLLECTION TIME:	MS/MSD? Y or M
SAMPLE COLLECTION TIME:	MS/MSD? Y or Months and the station ID:
SAMPLE COLLECTION TIME:	MS/MSD? Y or N  mple station ID:  Logged? Or N
Description of sample location (front, back, side yard, vegetable gas Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sar GPS Coordinates: Trimble AT Instrument #:	MS/MSD? Y or Nonple station ID:  Logged? Or Nonple Station V
Description of sample location (front, back, side yard, vegetable gas Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sar GPS Coordinates: Trimble AT Instrument #:	MS/MSD? Y or Nonple station ID:  Logged? Or Nonple Station V
Description of sample location (front, back, side yard, vegetable gas Collection: Composite or Grab  Field Duplicate or Split: Yes or Soffyes, indicate Duplicate/split san GPS Coordinates: Trimble All Instrument #:/ \$594  Aliquot #1: Latitude:	MS/MSD? Y or Nonple station ID:  Logged? Or Nonple Station V
Description of sample location (front, back, side yard, vegetable gas Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sar GPS Coordinates: Trimble All Instrument #: 18594  Aliquot #1: Latitude: 37, 55300003 N Longitum Media description: Media description: Media description: Media description: Same as #1	MS/MSD? Y or N  mple station ID:  Logged? Or N  ude 86.80145358 W  Jone 1 dry ude 86.80146320 W
Description of sample location (front, back, side yard, vegetable gaster)  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sans  GPS Coordinates: Trimble   Instrument #:	MS/MSD? Y or N  mple station ID:  Logged? Dor N  ide 86.80145358 W  gree! dry ide 56.80146320 W  ide 86.80149320 W
Description of sample location (front, back, side yard; vegetable gas  Collection: Composite or Grab  Field Duplicate or Split: Yes or Soffyes, indicate Duplicate/split san  GPS Coordinates: Trimble Test Instrument #:	MS/MSD? Y or N  mple station ID:  Logged? Dor N  ide 86.80145358 W  gree! dry ide 86.80146320 W  ide 86.80149535 W
Description of sample location (front, back, side yard; vegetable gas  Collection: Composite or Grab  Field Duplicate or Split: Yes or Soffyes, indicate Duplicate/split san  GPS Coordinates: Trimble Test Instrument #:	MS/MSD? Y or N  mple station ID:  Logged? Dor N  ide 86.80145358 W  gree! dry ide 86.80146320 W  ide 86.80149535 W
Description of sample location (front, back, side yard, vegetable gaster)  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sans  GPS Coordinates: Trimble   Instrument #:	MS/MSD? Y or N  mple station ID:  Logged? Dor N  ide 86.80/45358 W  Since I dry  ide 86.80/92320 W  ide 86.80/92495 W  ide 86.80/92495 W  ide 86.80/92495 W

ADDRESS:	PROPERTY ID:	
DAGE:	ARRIVAL TIME:	
Other pertinent information (weather con	ditions, etc.):	
PROPERTY COMMENTS:	*=	
Grid for property sketch		
	80	
	\0x	

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